

ACM MM'23 - Facial Micro-Expression Grand Challenge Website: https://megc2023.github.io

Important Dates

Challenge:

Submission Deadline:

TRD

Notification:

TBD

Camera-Ready:

TBD

Organizing Chairs

Adrian K. Davison

Manchester

Metropolitan University

Jingting Li

Chinese Academy of

Sciences

Moi Hoon Yap

Manchester Metropolitan University

John See

Heriot-Watt University

Malaysia

Xiaobai Li

University of Oulu

Wen-Huang Cheng

National Taiwan

University

Xiaopeng Hong

Harbin Institute of

Technology

Su-Jing Wang

Chinese Academy of

Sciences

Advisory panel

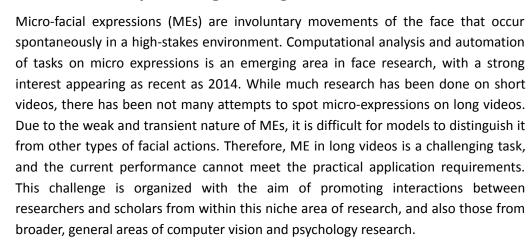
Xiaolan Fu

Chinese Academy of

Sciences

Guoying Zhao

University of Oulu



TASK DESCRIPTION

In recent years, several long-video micro-expression databases have been published by the academic community, such as CAS(ME)2, SAMM Long Videos, CAS(ME)3 and 4DME; the last two being the most recently established large-scale datasets. In this challenge, we use these four datasets for the task of **micro- and macro-expression spotting**.

This year, in order to evaluate algorithms' performance more fairly, we will build an unseen cross-cultural long-video test set and the sample size will be tripled from last year's challenge. All participating algorithms are required to run on this test set and submit their results.

EVALUATION PROTOCOL

Participant should test the proposed algorithm on the unseen dataset and upload the result to the Leaderboard (TBD) for the evaluation.

SUBMISSIONS

Detail of the workshop and the challenge can be found in the https://megc2023.guthub.io.

Challenge submissions should be accompanied by a paper submission.

The paper format should adhere to the paper submission guidelines for ACM

MULTIMEDIA 2023: https://www.acmmm2023.org/instructions/

Submission website: TBD

















